

WEST Search History for Application 09180340

Creation Date: 2008121706:57

Query	DB	Op.	Plur.	Thes.	Date
(integrating DNA) and (replicate)	PGPB	OR	YES		12-17-2008
ho.in.	PGPB	OR	YES		12-17-2008
chen.in.	PGPB	OR	YES		12-17-2008
(chen.in.) and (ho.in.)	PGPB	OR	YES		12-17-2008
(chen.in. and ho.in.) and ((integrating DNA) and (replicate))	PGPB	OR	YES		12-17-2008
(replicative and integrative DNA)	USPT	OR	YES		12-17-2008
((replicative and integrative DNA)) and (autonomous)	USPT	OR	YES		12-17-2008
integrating multiple copies of exogenous DNA	USPT	OR	YES		12-17-2008
(integrating multiple copies of exogenous DNA) and ((replicative and integrative DNA) and (autonomous))	USPT	OR	YES		12-17-2008
(integrating multiple copies of exogenous DNA)	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA)) and (integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous))	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous)) and (transforming the cells with a replicative and integrative plasmid)	USPT	OR	YES		12-17-2008
ho.in.	USPT	OR	YES		12-17-2008
chen.in.	USPT	OR	YES		12-17-2008
(chen.in.) and (ho.in.)	USPT	OR	YES		12-17-2008
(chen.in. and ho.in.) and ((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous)) and (transforming the cells with a replicative and integrative plasmid))	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid)) and (xylose reductase, xylitol dehydrogenase, and xylulokinase)	USPT	OR	YES		12-17-2008
	USPT	OR	YES		12-17-2008

((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase)) and (encoding DNA)					
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase)) and (DNA)	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase) and (DNA)) and (ho.in.)	USPT	OR	YES		12-17-2008